EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"6411764".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 11:11
S2	0	2002-0141682	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 11:01
S3	2	"20020141682"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 11:10
S4	1	10/897891	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 12:02
S5	4	("5867623" "5708751").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 12:25
S6	303	(refractive adj1 index) near3 chang$3 near3 gradual$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 12:26
S7	920	385/43.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 08:31
S8	1	10/678981	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:31

EAST Search History

S9	920	385/43.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:24
S10	9	S9 and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:26
S11	18	hanashima-naoki.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:31
S12	13	mochida-reio.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:31
S13	1	(S11 S12) and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:32
S14	1	S11 and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:32
S15	1	S12 and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:32
S16	115	optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 18:38

EAST Search History

S17	704	(spot adj1 size$1) with (waveguide$1 ((wave optic$2 light) adj1 guide$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:43
S18	477	(spot adj1 size$1) adj2 conver$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:43
S20	256	(spot adj1 size$1) adj1 converter$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:44
S21	190	(taper$3 narrow$2 gradual$2) and S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:45
S22	28	irradiating and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 18:36
S23	1314	irradiating with (refractive near1 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 18:36
S24	1315	irradiating with (refractive near1 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:20
S25	192	"385"/$.ccls. and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:17

EAST Search History

S26	1	S24 and (optical adj1 field adj1 distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:29
S27	115	(optical adj1 field adj1 distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:30
S28	41	385/15-52.ccls. and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:35
S29	131	"385"/15-52.ccls. and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:23
S30	2	(irradiating with (refractive near1 index)) same ((easy easier) near2 (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:22
S31	180	(irradiating with (refractive near1 index)) same ((fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:22
S32	3	(irradiating with (refractive near1 index)) same ((easy easier) with (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:26
S33	28	S29 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:23

EAST Search History

S34	8	(irradiat$3 with (refractive near1 index)) same ((easy easier) with (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:28
S35	8	(irradiat$3 with (refractive near1 index)) same ((ease easy easier) with (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:28
S36	18	hanashima-naoki.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 13:22
S37	126	optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 13:00
S38	28	S37 and (taper$3 near3 waveguide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 13:28
S39	0	(optical adj1 field adj1 distribution) with (waveguide near3 siz$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 13:00
S40	8	S37 and (MODE NEAR1 PROFIL$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 13:28
S41	67	(cladding with silica with (germanium Ge) with second)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 17:09

EAST Search History

S42	327	(lower near1 (clad cladding)) same (upper near1 (clad cladding)) same waveguide same dop$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 17:10
S43	529	((lower bottom first) near1 (clad cladding)) same ((top second upper) near1 (clad cladding)) same waveguide same dop$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 17:10
S44	42	((germanium ge) and (b boron)) same S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 18:15
S45	3689	385/129-132.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 18:15
S46	275	((clad cladding) with dop$4) same ((refract$4 near1 index) near3 ("same" equal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 18:18
S47	37	S45 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 18:18
S48	126	(optical adj1 field adj1 distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 13:54
S49	44	385/15-52.ccls. and S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 13:54

EAST Search History

S50	2	"20050123244"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 16:05
S51	1	10/727698	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 16:06
S52	7	(("20040141677") or ("6,870,987") or ("20040037497") or ("5,153, 935") or ("5,199,092") or ("6,697, 551") or ("20030044118")).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:31
S53	1	("6363188").PN.	US-PGPUB; USPAT	OR	OFF	2006/04/19 16:31
S54	7	("6240224" | "6275627").PN. OR ("6363188").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/19 16:32
S55	821	385/132.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 18:02
S56	142	optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 18:38
S57	81	S56 and fiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 18:38
S58	2	"6363188".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 11:01
S59	7	("6240224" | "6275627").PN. OR ("6363188").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 11:01

EAST Search History

S60	1	10/678981	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 15:12
S61	885	(spot adj1 size$1) with (waveguide$1 ((wave optic$2 light) adj1 guide$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:33
S62	802	taper$4 with core with waveguide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:34
S63	147	(optical adj1 field adj1 distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:35
S64	50	385/15-52.ccls. and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:35
S65	1611	irradiating with (refractive near1 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:37
S66	155	"385"/15-52.ccls. and S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:37
S67	147	optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:39

EAST Search History

S68	29	S67 and (taper$3 near3 waveguide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 17:39
S69	8	S67 and (MODE NEAR1 PROFIL$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 18:08
S70	23	(waveguide and axis and channel and (taper$3 narrow$4) and core and (clad cladding)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 18:11
S71	4115	385/129-132.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 18:45
S72	304	((clad cladding) with dop$4) same ((refract$4 near1 index) near3 ("same" equal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 18:45
S73	39	S71 and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 18:45
S74	38	hanashima-naoki.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 13:28
S75	55	385/29.ccls. and taper$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:29

EAST Search History

S76	1	11/399183	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:29
S77	3	(irradiating with (refractive near1 index)) same ((easy easier) near2 (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:54
S78	149	optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:54
S79	8	S78 and (MODE NEAR1 PROFIL$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:54
S80	1294	385/43.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:23
S81	39	irradiating and S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:23
S82	1630	irradiating with (refractive near1 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:24
S83	157	"385"/15-52.ccls. and S82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:24

EAST Search History

S84	28	mochida-reio.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:26
S85	308	((clad cladding) with dop$4) same ((refract$4 near1 index) near3 ("same" equal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:26
S86	24	(waveguide and axis and channel and (taper$3 narrow$4) and core and (clad cladding)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:27
S87	4171	385/129-132.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:27
S88	308	((clad cladding) with dop$4) same ((refract$4 near1 index) near3 ("same" equal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:27
S89	40	S87 and S88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:27
S90	24	(waveguide and axis and channel and (taper$3 narrow$4) and core and (clad cladding)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 17:10

DETAILED ACTION

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

> A person shall be entitled to a patent unless –
>
> (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claim*** rejected under 35 U.S.C. 102(b) as being anticipated by U.S. Patent 6,581,286 to Campbell et al. Campbell teaches a brightness enhancing film having structure surface features to be used in a display, wherein light (emitted by a source 92) is transmitted from a structure/incident surface 100 to a smooth/emission surface 107 and the structure surface has various curvatures. (See at least Figs. 10 & 11 and description.) Campbell further teaches that the film could be a two-part construction in which the structured surface according to the invention is cast and cured on a substrate. (col. 5, lines 63-col. 6, line 21) Since the film allows light to pass from the incident surface to the emission surface, a light-guiding layer exists in the substrate.

Discussion of some of the specific features claimed are listed below. The rest of the features are fully taught or suggested by the Campbell reference.

With reference to claim 2, in alternatively to the two-part construction, Campbell teaches that the brightness enhancing film according to the invention could be of any substantially transparent material. (col. 5, lines 58-59)

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

> (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claim*** rejected under 35 U.S.C. 103(a) as being unpatentable over ***.

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Day : Friday
Date: 1/5/2007
Time: 14:50:33

Inventor Name Search Result

Your Search was:

Last Name = HANASHIMA
First Name = NAOKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07891518	5245471	250	06/01/1992	POLARIZERS, POLARIZER-EQUIPPED OPTICAL ELEMENTS, AND METHOD OF MANUFACTURING THE SAME	HANASHIMA, NAOKI
10401566	6845196	150	03/31/2003	OPTICAL BRANCHING DEVICE	HANASHIMA, NAOKI
10420830	6823118	150	04/23/2003	OPTICAL BRANCHING CIRCUIT AND DEVICE	HANASHIMA, NAOKI
10534181	Not Issued	30	02/28/2006	Optical module and method for manufacturing same	HANASHIMA, NAOKI
10678981	Not Issued	71	10/03/2003	SPOT-SIZE TRANSFORMER, METHOD OF PRODUCING SPOT-SIZE TRANSFORMER AND WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT USING SPOT-SIZE TRANSFORMER	HANASHIMA, NAOKI
10702135	Not Issued	160	11/05/2003	Waveguide-embedded optical circuit and optical functional element used therein	HANASHIMA, NAOKI
10702136	7068864	150	11/05/2003	WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT AND OPTICAL FUNCTIONAL ELEMENT USED THEREIN	HANASHIMA, NAOKI
10736857	Not Issued	161	12/16/2003	Optical module and a method of fabricating the same	HANASHIMA, NAOKI
10737271	Not Issued	41	12/15/2003	Optical module and a method of fabricating the same	HANASHIMA, NAOKI
10771365	7027702	150	02/05/2004	OPTICAL WAVEGUIDE	HANASHIMA, NAOKI
10804153	Not Issued	161	03/19/2004	Method of manufacturing optical waveguide and the optical waveguide	HANASHIMA, NAOKI

10810392	7106937	150	03/26/2004	OPTICAL WAVEGUIDE AND METHOD OF FABRICATING THE SAME	HANASHIMA, NAOKI
10884953	Not Issued	30	07/07/2004	Optical module for bi-directional communication system	HANASHIMA, NAOKI
10885032	7048451	150	07/07/2004	OPTICAL TRANSCEIVER AND OPTICAL MODULE USED IN THE SAME	HANASHIMA, NAOKI
10885105	7125174	150	07/07/2004	OPTICAL MODULE FOR BI-DIRECTIONAL COMMUNICATION SYSTEM	HANASHIMA, NAOKI
11061870	Not Issued	71	02/22/2005	Silica optical waveguide and method of manufacturing the same	HANASHIMA, NAOKI
11319164	Not Issued	30	12/28/2005	Heat assisted magnetic recording head and heat assisted magnetic recording apparatus	HANASHIMA, NAOKI
11391792	Not Issued	30	03/28/2006	Optical waveguide and method of fabricating the same	HANASHIMA, NAOKI
11399183	Not Issued	93	04/06/2006	SPOT-SIZE TRANSFORMER, METHOD OF PRODUCING SPOT-SIZE TRANSFORMER AND WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT USING SPOT-SIZE TRANSFORMER	HANASHIMA, NAOKI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = MOCHIDA
First Name = REIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10678981	Not Issued	71	10/03/2003	SPOT-SIZE TRANSFORMER, METHOD OF PRODUCING SPOT-SIZE TRANSFORMER AND WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT USING SPOT-SIZE TRANSFORMER	MOCHIDA, REIO
10771365	7027702	150	02/05/2004	OPTICAL WAVEGUIDE	MOCHIDA, REIO
10804153	Not Issued	161	03/19/2004	Method of manufacturing optical waveguide and the optical waveguide	MOCHIDA, REIO
10810392	7106937	150	03/26/2004	OPTICAL WAVEGUIDE AND METHOD OF FABRICATING THE SAME	MOCHIDA, REIO
11061870	Not Issued	71	02/22/2005	Silica optical waveguide and method of manufacturing the same	MOCHIDA, REIO
11391792	Not Issued	30	03/28/2006	Optical waveguide and method of fabricating the same	MOCHIDA, REIO
11399183	Not Issued	93	04/06/2006	SPOT-SIZE TRANSFORMER, METHOD OF PRODUCING SPOT-SIZE TRANSFORMER AND WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT USING SPOT-SIZE TRANSFORMER	MOCHIDA, REIO

Inventor Search Completed: No Records to Display.

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